

**In the Claims:**

**Claim 1 (currently amended):**

- 1 1. A tool holder for holding a plurality of tools, comprising:
- 2 a plurality of holding portion portions, each ~~for used to hold~~ holding a tool with a
- 3 specification; and
- 4 a plurality of specification marking member members, each of said specification marking
- 5 members being respectively integral with a holding portion for marking thereon a
- 6 specification corresponding to showing the specification of the tool to be held thereon;
- 7 wherein each of said specification marking member ~~is formed of~~ members comprises a
- 8 retaining portion and a marking portion, extending said retaining portion extends directly
- 9 from said holding portion, and a said marking portion ~~removably located~~ is removably
- 10 retained in said retaining portion.

**Claim 2 (currently amended):**

- 1 2. The tool holder as defined in claim 1, wherein said retaining portion is provided in an upper
- 2 ~~side face~~ face with a first locating element; wherein said marking portion is provided in an under
- 3 ~~side face~~ face with a second locating element ~~whereby~~ and said marking portion is removably
- 4 located in said retaining portion in such a manner that said second locating element of said
- 5 marking portion is separably engaged with said first locating element of said retaining
- 6 portion.

**Claim 3 (currently amended):**

- 1 3. The tool holder as defined in claim 2, wherein said first locating element of said retaining

2 portion is ~~a locating projection in the form of a protrusion~~, wherein ~~and~~ said second locating  
3 element of said marking portion is ~~a locating~~ in the form of a receiving groove.

Claim 4 (currently amended):

1 4. The tool holder as defined in claim 2, wherein said ~~first~~ second locating element of said  
2 ~~retaining~~ marking portion is ~~a locating groove in the form of a protrusion~~, wherein ~~and~~ said  
3 ~~second~~ first locating element of said ~~marking~~ retaining portion is ~~a locating projection in the~~  
4 form of a receiving groove.

Claim 5 (new):

1 5. The tool holder as defined in claim 1, wherein said retaining portion and said marking  
2 portion are respectively formed such that said marking portion is slidably received in said  
3 retaining portion.

Claim 6 (new):

1 6. The tool holder as defined in claim 1, wherein said retaining portion is constructed in the  
2 form of a channel so as to allow said marking portion to be slidably received in said retaining  
3 portion.

Claim 7 (new):

1 7. The tool holder as defined in claim 1, wherein said retaining portions are slidably mounted  
2 on said tool holder.